

agents CAS	Name	Lookup	ht Amount(g)		AND DESCRIPTION OF PARTY
- Grad		1751)	ALL COLL CO.	Equipped With:	
			The second		
					-
			F13-201		
		100	33990		
			160.54		
			144		3.00
			45.6		
AND THE STREET			127		i i i i i i i i i i i i i i i i i i i
cedure		1.			
evous N	ext				
				info	
	8	tep 1			New
				Properties	Save
				Reference I	
<b>经现金</b> 中2005年	introcentation but a property by a	esa recibilità describis del resisco	såsavas og Timbourez auter.	Extra Equip	Update
icton Typel	Keywords (Separated by	semicolon)			
			20 mar 10 ma		

FIG. 4

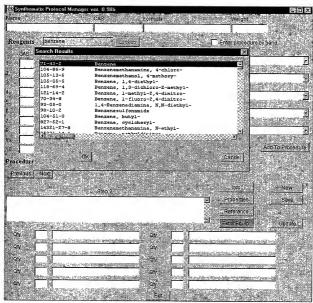


FIG. 5

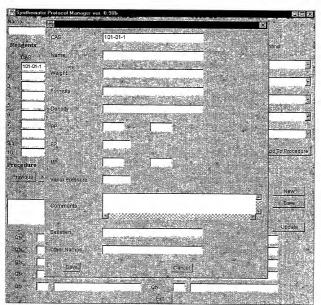


FIG. 6

∰Synthema lame	tix Protocol Manager y		rmula	Weight	
			rmuia en	sweight.	
Reagents	A TENENTS OF BUILDINGS A	Lookup		Enter procedure	by hand.
CAB	Name	W	eight Amount (a)	Actions	
					<b>38</b> ,5586
	1.5			Qualifier:	i i e a como e a
-				Action:	NUMBER OF STREET
		*		Reagent	
			15,50		
-				Time:	
				Reset	Add To Procedur
ocedure			and the		
revious	Next				
		Step 2		info	New
		Diep.2		Properties	Save
				Reference	
151.615				Extra Equip.	Update
Yield		Density			
BP		FP			
MP	F F-	Vapor Pr			
lelistien		Other Names	Exit 1	de la referencia de la constanta de la constant	

FIG. 7

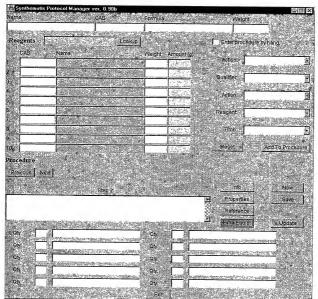


FIG. 8

Synthemetix Pr Name	otocol Manager ver. 0.90b CAS Formula Webper.	215]×
Reagents CAR	Lookip Effet procedure by Name Weight Amount (a)	nand,
2 3 4 5	Search Results D  Class stir rod Overhead, stirrer reflom stir paddle	
8; 7 7 9; 9		J To Procedure
Procedure Previous Next		7 - 4 <u>- 1</u>
	Projection   Reference   Excellent	Save Save
Oty.	557 OD	
Qby	Oy Oy.	

FIG. 9

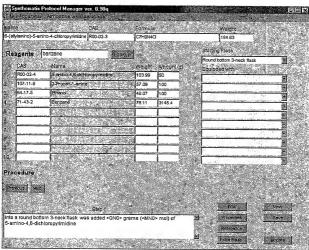


FIG. 10

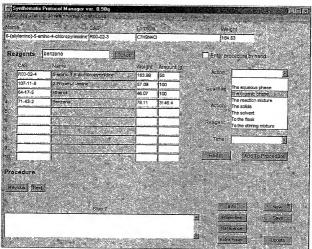


FIG. 11

Fame CAS -(allylamino)-5-amino-4-chloropyrimidine R00-02-3		MARKET THE PARTY OF THE	Fermula C7H9N4CI		Weight 184.63	
eagents [	penzene Leo	kup:		Enter procedure	by hand.	
CAS	Name	Weight	Amount (g)			
R00-02-4	5-amino-4,6-dichloropyrimidine	163.99	50	Action To the	flask 👻	
107-11-9	2-Propen-1-amne .	57.09	100	Qualifier was		
64-17-5	Ethanol	46.07	100	Guarrier Jwas		
71-43-2	Benzene	78.11	3146 4	Action: added	- 8	
Barrer Barrer	100					
				Reagent Reage	#2	
				Time	E .	
-			4	Reset 1	dd To Procedure	
			1		an in incordic	
cedure			**			
	24.					
vicus Next					4.0	
				Name and the same		
100	Step 2			, Info	New	

FIG. 12

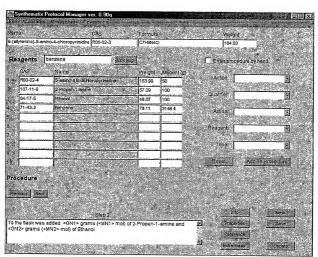
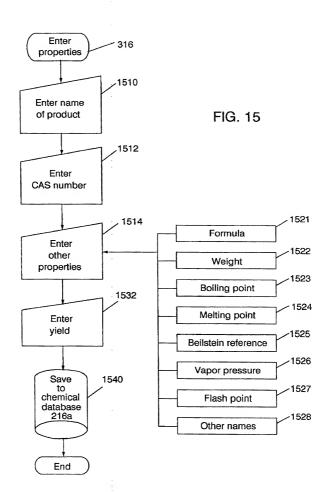


FIG. 13

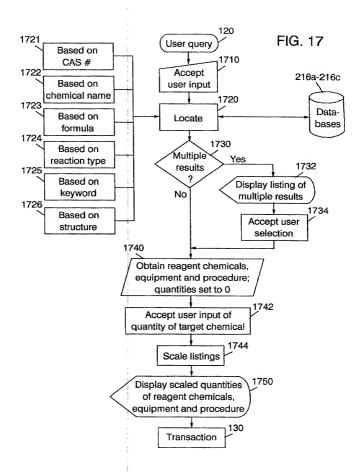
agents		Lookup		☐; Enter procedure t	y hand,
CAB	Name	Weig	int Amount (g)		1
		100	53-537	Action:	HISTORY STREET
				Qualifier,	RC SHIRTS JOS
<u> </u>					WAS STONE
-				Action:	
		-			
				Reagent	ere minicopara
				Time.	e or had at the first
					ZVIII GOOD
			N/S	Reset	Acd To Proced
avious	17	Step 2		info,	New
			200,000,000,000,000,000	Properties	Save
				Reference	
COLUM	in a single service	NA PERMITTINA	TELESCOPIES CONTRACTOR	Extra Equip.	Update
ction Type	/Keywords (Separated b	y semicalon)			
			Э.		
			100000000000		

FIG. 14



Elle Apparation	Atmosphere "Operations"		a a company	ZIDI XI
Name	CAS	Formula	Weight	
6-(alylamino)-5-amir	no-4-chloropyrimidine R00-02-3	C7H9N4CI	184.63	
ALCOHOLD BY	enzene	Lookup	Enter procedure by hand	
CAS 1. R00-02-4	Name 5-amro 4.6-dichloropynindsx	Sec. Properties	Action:	1
2 107-11-8 3 64 4 7'	2-Proper-1-emine	57.09 100 L		3 O Z
	Author Thomas et al.	Journal acid chemistry		
	rear 1968 Page 22	Vol. 1		
Procedure		Close		
Prévious Next				
The extracts are the petroleum ether to	Step 6 en evaproated to dryness and give a pure product	can be recrystallized from	Properties  Reference  Edita Equip	Save 1

FIG. 16



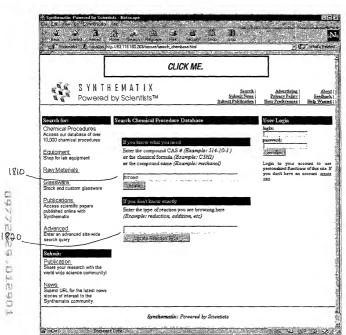


FIG. 18



10,000 chemical procedures

Equipment Shop for lab equipment

Raw Materials

Glassware Stock and custom glassware

Publications
Access scientific pepers
published online with
Synthematix

Advanced Enter an advanced site-wide search query

alpha-bromo-p-toluene boronic acid n-Butyl-2-bromopropionate

(6-Bromo-2,2-diphenylbenzo[1,3]dioxol-5-yl)methanol

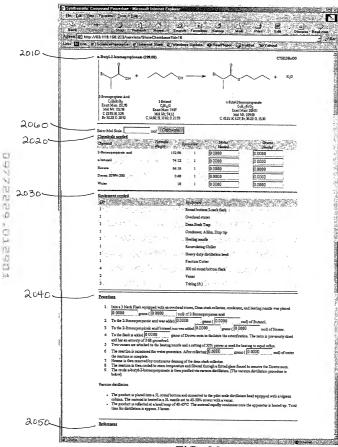
(6-Bromo-2,2-dimethylbenzo[1,3]dioxol-5-yl)methanol 6-bromo-2,2-diphenylbenzo[1,3]dioxole-5-carbaldehyde

6-bromo-3,4-[(diphenylmethylene)dioxy]-benzaldehyde ethanediyl acetal

1-Benzhydryl-3-bromoazetidine

Synthematic: Powered by Scientists

home | shout | chemical procedures | equipment | glassware | raw materials | privacypolicy | submit publication | submit news | advertising Copyright 2000 Synthematic All tradegrades and copyrights on this page are owned by their respective companies. Comments are owned by the Poster.



٨,

FIG. 20

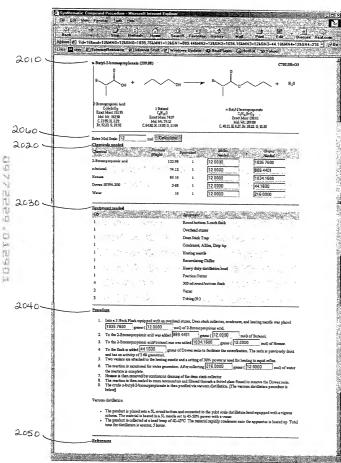


FIG. 21

FIG. 22

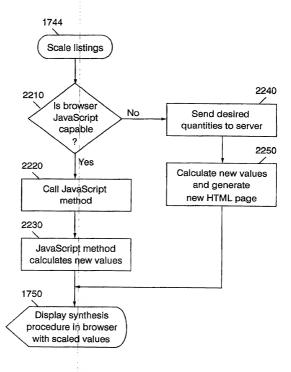


FIG. 23

